

# Qualified Product Information Form for Residential Ceiling Fans



## ENERGY STAR® Product Information Form for Use by ENERGY STAR Labeled Residential Ceiling Fan Partners (Companies who have joined ENERGY STAR by signing a Partnership Agreement)

You may use this form to report only those products that are sold under the company's brand name. If your firm sells its models to another company that uses its own brand name, that company must join ENERGY STAR and report its own products. Information from this form will be added to the list of ENERGY STAR qualified residential ceiling fan products. Please copy this form and return one for each qualifying product model to the address below.

Company Name: \_\_\_\_\_  
(As listed in Partnership Agreement)

Product Contact Information  
(verification of product information)

### Product Type (check one):

- ☐ Ceiling Fan only
- ☐ Ceiling Fan with Light Kit – Pin Based CFLs
- ☐ Ceiling Fan with Light Kit – Screw Based CFLs
- ☐ Light Kit Only – Pin Based
- ☐ Light Kit Only – CFLs

Name: \_\_\_\_\_

Tel: \_\_\_\_\_

Fax: \_\_\_\_\_

Email: \_\_\_\_\_

- I. **Product Information** – List representative (tested) fan model first. If there are additional models that are identical to the representative model in every respect but housing and blade finish, they also may be listed in the table below.

Model Name	Model Number

## II. Airflow Efficiency

Fan Speed	Airflow (CFM)	Fan Power Consumption (watts)	Airflow Efficiency (CFM/watt)

ENERGY STAR for Residential Ceiling Fans, US EPA, 1200 Pennsylvania Ave., NW (6202J), Washington, DC 20460 USA  
1-888-STAR-YES (toll-free) or (202) 775-6650; Fax (202) 565-2077

### III. Controls

Provide type and location of fan controls (wall-mounted switch, pull chain, remote control):

Type of Fan Control	Location of Fan Control

### IV. Lighting Requirements (for fans sold with integral or attachable light kits)

☐ **Pin-Based:** Light fixture must be tested and qualify under ENERGY STAR's Residential Light Fixture (RLF) Eligibility Criteria. Please provide test results in Section VIII of this form. Testing documentation must be submitted with this form. **Note: If lamp ballast combination has already been tested by OEM, or other entity, you may use existing lab data and reports.**

☐ **Screw-Based:** ENERGY STAR Qualified Compact Fluorescent Light Bulbs (CFLs) must be included in packaging.

Manufacturer \_\_\_\_\_ Model/Product # \_\_\_\_\_

CFL Wattage \_\_\_\_\_ Number of CFLs Included in Packaging \_\_\_\_\_

### V. Warranty

Motor Warranty: \_\_\_\_\_ years

List Fan Components and their Warranties: \_\_\_\_\_

### VI. Labeling Requirements

Is product shipped with ENERGY STAR label:

\_\_\_\_\_ On product packaging/box (required)? \_\_\_\_\_ In product literature (required)?

\_\_\_\_\_ On Internet site (required)?

Is Performance and Efficiency Table clearly displayed on the outside of the product packaging (check one)?

☐ Yes ☐ No

If the answer to any of the above is No, explain why: \_\_\_\_\_

### VII. Testing

All manufacturers are required to perform tests on residential ceiling fan models by using the Solid State Test Method described in the Program Requirements for Residential Ceiling Fans. Fan models identical in every respect but housing and blade finish may be represented by a single representative model for testing purposes. However, separate test data is required for all models that differ in motor type or size, rotational speed, control type, or blade weight, number, size, or pitch. **Laboratory test results must be attached to this form to qualify for the ENERGY STAR label.**

Tested By: \_\_\_\_\_  
(Name of Qualified Testing Facility)

Date Available (on market): \_\_\_\_\_

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# VIII. Residential Light Fixture Test Results

Model Number	Brand Name	Number of Lamps	Lamp Type	Lamp Wattage	Ballast Type (circle one)
					Electronic Magnetic

Performance Characteristic	Test Result (fill-in values)	Required Documentation
Efficacy	_____ Lumens	Test report from a lab accredited by NVLAP or an ILAC MRA Signatory Attached?
	_____ Input Power (watts)	Test report from a lab accredited by NVLAP or an ILAC MRA Signatory or from an OSHA NRTL attached?
	_____ Lumens Per Watt	Test report from a lab accredited by NVLAP or an ILAC MRA Signatory Attached?
Power Factor	_____	Test report from a lab accredited by NVLAP or an ILAC MRA Signatory or from an OSHA NRTL attached?
Lamp Current Crest Factor	_____	Test report from a lab accredited by NVLAP or an ILAC MRA Signatory or from an OSHA NRTL attached?
Lamp Start Time	_____ Seconds	Test report from a lab accredited by NVLAP or an ILAC MRA Signatory or from an OSHA NRTL attached?
Lamp Color Rendering	_____ CRI	Test report from a lab accredited by NVLAP or an ILAC MRA Signatory Attached?
Lamp Correlated Color Temperature	_____ Kelvin	Test report from a lab accredited by NVLAP or an ILAC MRA Signatory Attached?
Noise	_____ dBA	Ballast Manufacturer Data Attached?
Safety – Portable Fixtures	UL Listed?    Yes    No	OSHA NRTL Test Report Attached?
Safety – Hardwired Fixtures	UL Listed?    Yes    No	OSHA NRTL Test Report Attached?
Safety – Ballasts and “Fluorescent Adapters”	UL Listed?    Yes    No	OSHA NRTL Test Report Attached?
Operating Temperature	_____ degrees Celsius	Ballast Manufacturer Data Attached?
Ballast Frequency	_____ kHz	Test report from a lab accredited by NVLAP or an ILAC MRA Signatory or from an OSHA NRTL attached?
Transient Protection	Test report from a lab accredited by NVLAP or an ILAC MRA Signatory or from an OSHA NRTL attached?	
End of Life Protection	Manufacturer Data Attached?	
Warranty	Written Warranty Attached?	
Dimming	Does fixture have dimming capability?	

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ENERGY STAR is a US registered mark.

## **IX. Additional Information**

Please list all major retailers that carry the product (attach a list if necessary): \_\_\_\_\_

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The Qualified Product Information Form and Program Requirements for Residential Ceiling Fans and the Program Requirements (Eligibility Criteria) for Residential Light Fixtures can be found on the ENERGY STAR Web site at [www.energystar.gov/library](http://www.energystar.gov/library).

For a list of qualifying CFLs, visit the ENERGY STAR Web site at [www.energystar.gov/products](http://www.energystar.gov/products), under "Lighting."

Please submit your completed Qualified Product Information Forms and testing documentation one of the following ways:

**E-mail** testing results/QPI forms to Rebecca Miller at [rmiller@icfconsulting.com](mailto:rmiller@icfconsulting.com)

**Fax** results/QPI forms to Rebecca Miller at (202) 862-1144

**US Mail/Overnight/Express** results/QPI forms to: Rebecca Miller, ICF Consulting, 1850 K Street NW, Suite 1000, Washington, DC 20006